

EURO CHAMP

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8-WAY
JOYSTICK



A-BUTTON



B-BUTTON



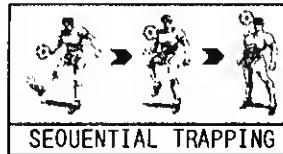
	DEFENSE	OFFENSE
A-BUTTON	SHOOT	SLIDING
B-BUTTON	PASS	ROUGH PLAY (PUNCH, KICK, etc.)



SUPER TECHNIQUES



CYHOLOING



SEQUENTIAL TRAPPING

USE THIS FOR AVOIDING AUTO-MATICALLY OPPONENTS SLIDING!!

KEEP THE A-BUTTON PRESSED WITHOUT TURNING THE JOYSTICK!!



HEEL KICKING

PRESS THE B-BUTTON IN FRONT OF AN OPPONENT!!



BACK HEEL PASSING

TURN THE JOYSTICK TO THE RIVERSE DIRECTION AND PRESS THE B-BUTTON!!



VARIOUS KINDS OF SHOOTINGS

IT CHANGES DEPENDING ON THE TURNING DIRECTION OF THE JOYSTICK! MAKE SURE OF THE OTHER SHOOTING BY YOURSELF!!



OVER HEAD KICKING

SHOOT THE BALL TO THE BACK DIRECTION!!



JUMPING VOLLEY

DIRECTLY VOLLEY-KICK, WHILE JUMPING HORIZONTALLY!!

SELECTION METHOD WHEN A MULTI-PLAYER GAME IS PLAYED

★WHEN SELECTING DIFFERENT NATIONAL FLAGS,
A PLAYER-AGAINST-PLAYER GAME CAN BE PLAYED!

★WHEN SELECTING A SAME NATIONAL FLAG,
A COMPETING-AGAINST-COMPUTER GAME CAN BE PLAYED!

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ADJUSTMENT ON GAME PC BOARD (EURO CHAMP G25 00679A)

3P CONNECTOR

1	COIN 3
2	3P SELECT
3	3P LEFT
4	3P RIGHT
5	3P UP
6	3P DOWN
7	3P A-BUTTON
8	3P B-BUTTON
9	
10	
11	SERVICE
12	COIN METER 3
13	LOCKOUT 3
14	GND
15	GND

4P CONNECTOR

1	COIN 4
2	4P SELECT
3	4P LEFT
4	4P RIGHT
5	4P UP
6	4P DOWN
7	4P A-BUTTON
8	4P B-BUTTON
9	
10	
11	
12	COIN METER 4
13	LOCKOUT 4
14	GND
15	GND

G-CONNECTOR (JAMMA)

SOLDER SIDE		COMPONENTS SIDE	
GND	A	1	GND
GND	B	2	GND
+5V	C	3	+5V
+5V	D	4	+5V
-5V	E	5	-5V
+12V	F	6	+12V
POST	H	7	POST
COIN METER 2	J	8	COIN METER 1
COIN LOCKOUT 2	K	9	COIN LOCKOUT 1
SPEAKER (-)	L	10	SPEAKER (+)
SOUND GND	M	11	SOUND
VIDEO G	N	12	VIDEO R
VIDEO SYNC	P	13	VIDEO B
SERVICE SW	R	14	VIDEO GND
TILT SW	S	15	
COIN 2	T	16	COIN 1
2P SELECT	U	17	1P SELECT
2P UP	V	18	1P UP
2P DOWN	W	19	1P DOWN
2P LEFT	X	20	1P LEFT
2P RIGHT	Y	21	1P RIGHT
2P A-BUTTON	Z	22	1P A-BUTTON
2P B-BUTTON	a	23	1P B-BUTTON
	b	24	
	c	25	
GND	e	27	GND
GND	f	28	GND

The schematic diagram illustrates a section of a circuit board. At the top, there is a 3P CONNECTOR on the left and a G-CONNECTOR on the right. Below these are two horizontal lines representing traces. The middle trace has an arrow pointing to it from the text "4P CONNECTOR". The bottom trace has an arrow pointing to it from the text "M2 CONNECTOR". To the right of the traces is an S-CONNECTOR. On the far left, there are two vertical rectangles labeled B and A, each with a small switch symbol above it. To the right of these symbols is the text "DIP SW". Further to the right is a circle containing a plus sign (+) with the word "INCREASE" written next to it.

★ CONTROL OF THIS GAME USES ONE 8-WAY JOYSTICK
AND TWO BUTTONS.

NOTE) BEFORE CHANGING THE SETTING OF DIP SWITCH,
TURN THE POWER OFF.

◇ SETTING OF DIP SWITCH-A

(*) : FACTORY SETTING

◆ SETTING OF DIP SWITCH-B